



INTRODUCTION

Our experience in manufacturing of Surgical and Dental Instruments has been built-up since 1940, Systematically, uncompromisingly and precisely. A second outcome is quality with the greater pace of technological advancement, and our deeper Commitment to it. Quality is our watchword. We pursue it relentlessly from development through production to service and customer support. Precision is a very important factor in our process. We view precision not only in terms of manufacturing, but also in whole surgical procedure as an integrated system. Hence to develop the function more precisely, we share expertise opinion. All instruments are hand-crafted and minor deviation in size and weight may occur which does not effect the function and reliability of an instrument.

ACKNOWLEDGE EXPERTISE AND QUALITY BUILDING ON EXPERIENCE

Quality is not an accident; it is achieved as a result of Continuous efforts, new in-puts to system and human resources. Quality requires a solid foundation through expertise of the people who work for us. That's why we put emphasis in production and training.

QUALITY STANDARDIZATION

Whatever your demands are, all instruments are precisely and clearly recorded to your stated & implied requirements. Our Quality Assurance Department has developed and documented standard operating procedures, standing work instructions, quality plans & standard device master record. Our Research and Development (R&D) department is busy in designing the instruments as per the requirements of market and quality assurance standards; all specification, measurements and other data are registered in log books for Quality Assurance and other quality systems.

OUR CORPORATE GOAL:

The world is shrinking, and in response, we are growing. With our staff, workforce, customers and our patrons, by extending our product range, methods, which is evident through our presence across the globe. We find solutions for particular application problems throughout the world. We will gladly develop with you, refining ourselves to the standards you would expect for **Technical Zone**.

OUR COMMITMENT IS TO:

- Rise to the challenge of particular demanding standards.
 - Development and manufacturing from samples or drawings.
 - Selection of appropriate materials.
 - Mechanical & Chemical properties are carefully maintained through Boil test, Copper-sulfate test to characterize the material to indicate corrosion.
 - Passivation and other Chemical treatment are carried out to prevent from discoloration or rust.
 - Technical drawings with measurements for all instruments.
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16

Needle Holders, Suture



16-101
ROHRSCHEIDER
With copper inserts
100 mm



16-102
KALT
With catch
135 mm



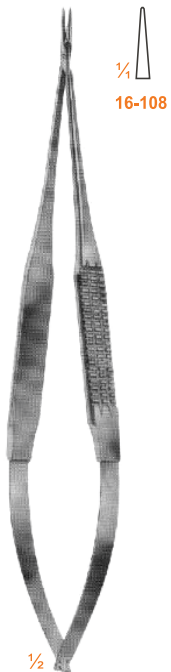
16-103
ARRUGA
With catch
135 mm



16-104 - 105
CASTROVIEJO
With catch
145 mm



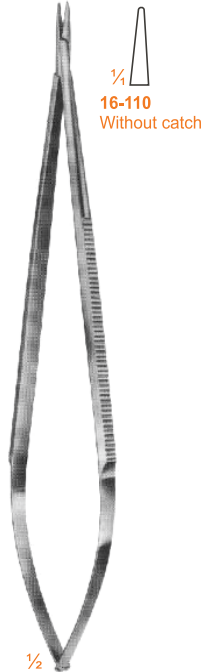
16-106 - 107
CASTROVIEJO
With Catch
160 mm



16-108 - 109
Without catch
185 mm



16-109



16-110 - 111
JACOBSON
185 mm



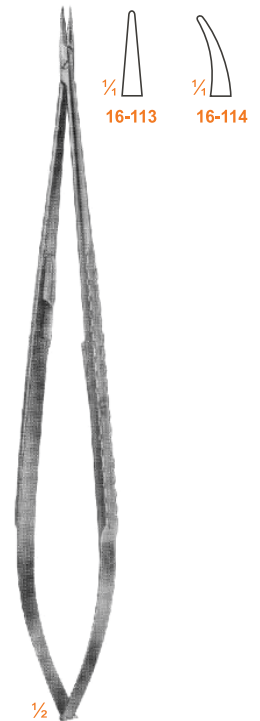
16-110
Without catch



16-111
With catch



16-112
Without catch
195 mm



16-113 - 114
YASARGIL
With catch
200 mm



16-113



16-114



16-101
ROHRSCHEIDER
With copper inserts
100 mm



16-102
KALT
With catch
135 mm



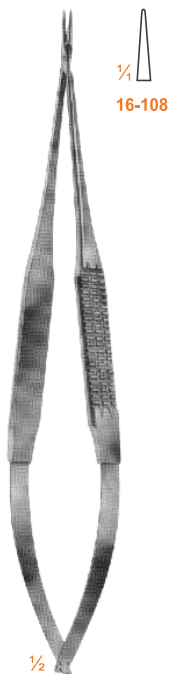
16-103
ARRUGA
With catch
135 mm



16-104 - 105
CASTROVIEJO
With catch
145 mm



16-106 - 107
CASTROVIEJO
With Catch
160 mm



16-108 - 109
Without catch
185 mm



16-110 - 111
JACOBSON
185 mm



16-112
Without catch
195 mm



16-113 - 114
YASARGIL
With catch
200 mm



16-115 116
BARRAQUER
Without catch



16-117 - 118
BARRAQUER
Without catch
120 mm



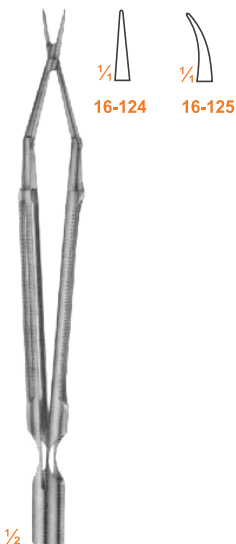
16-119 - 120
BARRAQUER
With catch
120 mm



16-121 - 122
BARRAQUER
With Catch
150 mm



16-123
MULLER
With Locking
Mechanism
145 mm



16-124 - 125
BROCK
Without catch
150 mm



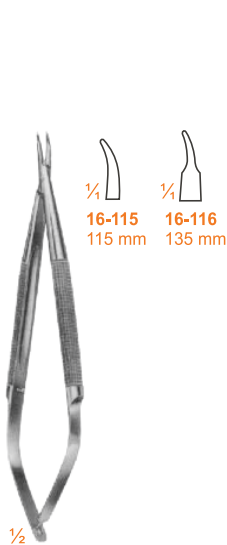
16-126 - 127
YASARGIL
200 mm



16-128 - 129
YASARGIL
225 mm



16-130
YASARGIL
245 mm



16-115 116
BARRAQUER
Without catch



16-117 - 118
BARRAQUER
Without catch
120 mm



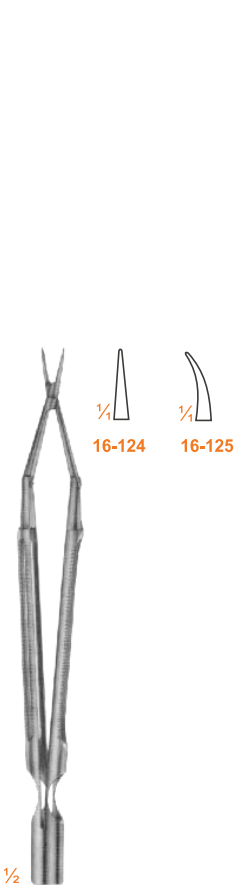
16-119 - 120
BARRAQUER
With catch
120 mm



16-121 - 122
BARRAQUER
With Catch
150 mm



16-123
MULLER
With Locking
Mechanism
145 mm



16-124 - 125
BROCK
Without catch
150 mm



16-126 - 127
YASARGIL
200 mm



16-128 - 129
YASARGIL
225 mm



16-130
YASARGIL
245 mm



1/2 **16-131**
CONVERSE
125 mm



1/2 **16-132**
WEBSTER
125 mm



1/2 **16-133 - 134**
HALSEY
130 mm



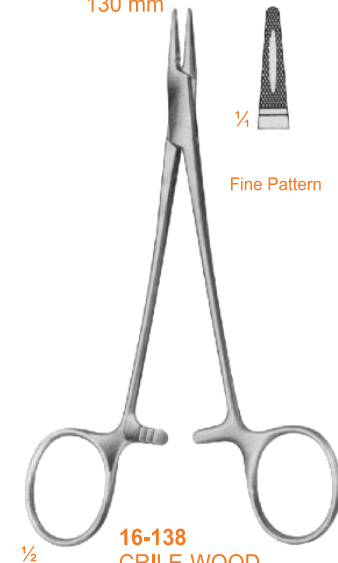
1/2 **16-135**
DERF
130 mm



1/2 **16-136**
DOYEN
125 mm



1/2 **16-137**
BAUMGARTNER
145 mm



1/2 **16-138**
CRILE-WOOD
150 mm



1/2 **16-139**
CRILE-WOOD
160 mm



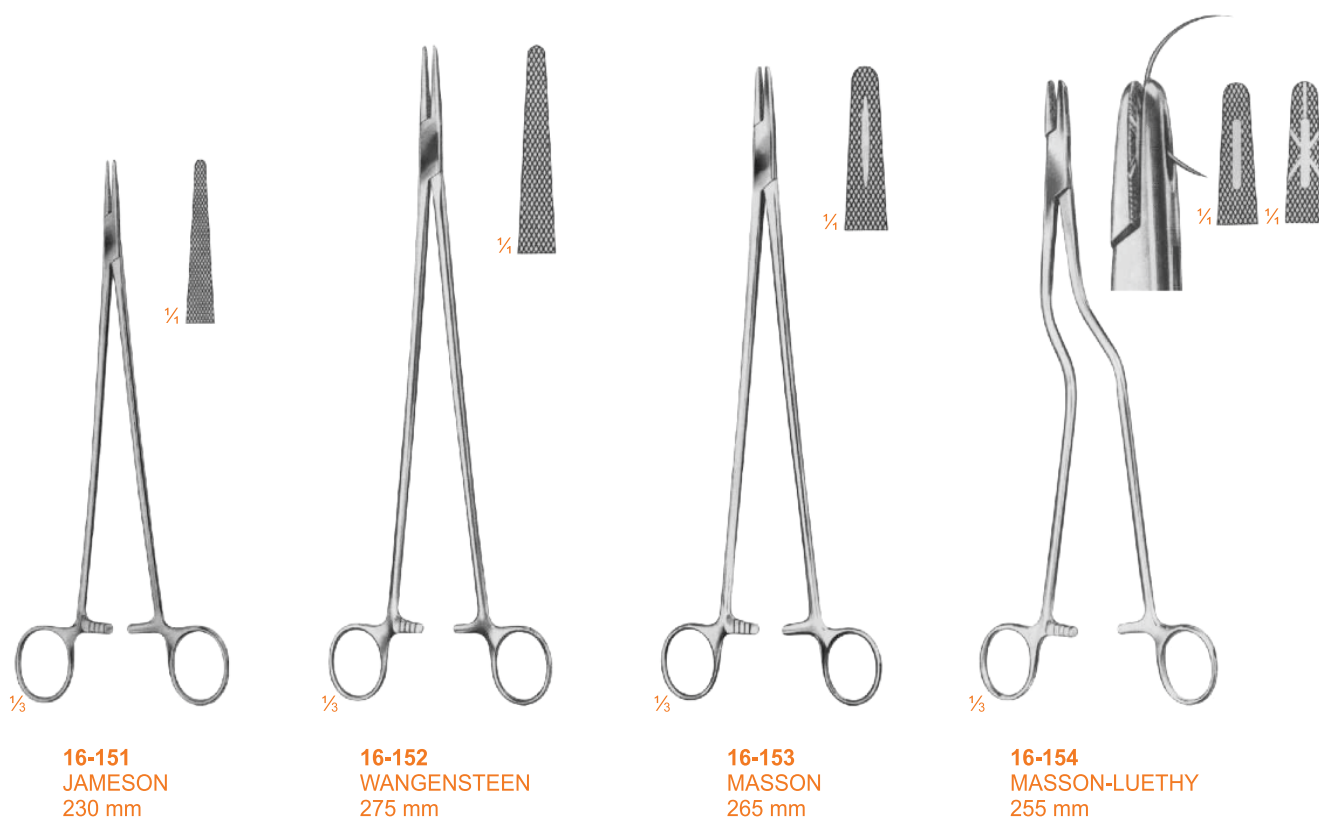
1/2 **16-140**
CRILE-MURRAY
150 mm

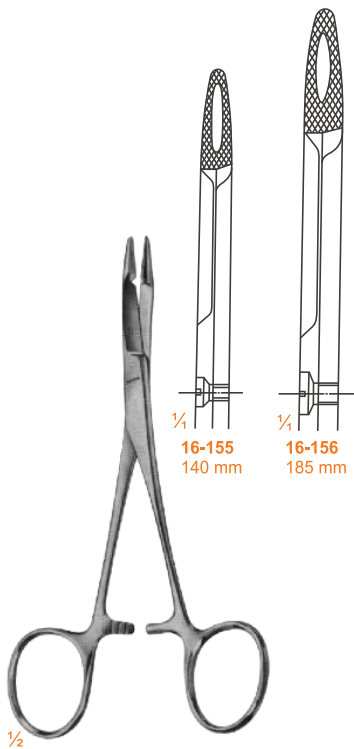


1/2 **16-141**
KILNER
135 mm

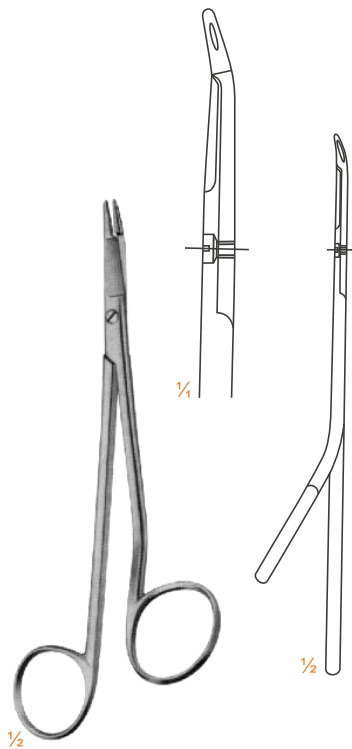


1/2 **16-142**
ADSON
175 mm

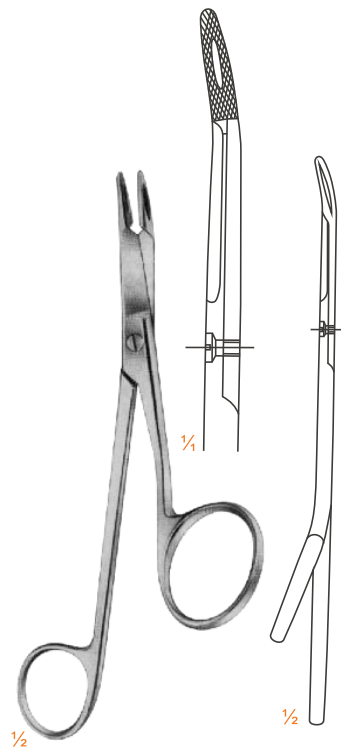




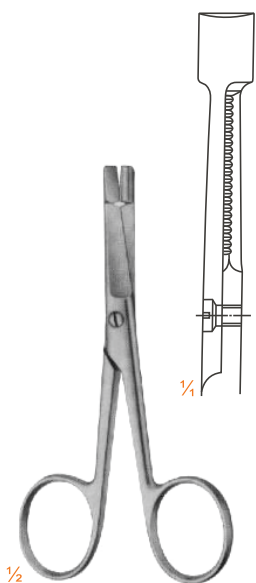
16-155 - 156
HEGAR-OLSEN
255 mm



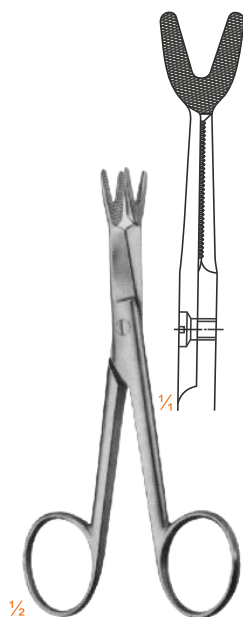
16-157
GILLIES
150 mm



16-158
GILLIES
160 mm



16-159
EISELSBERG
115 mm



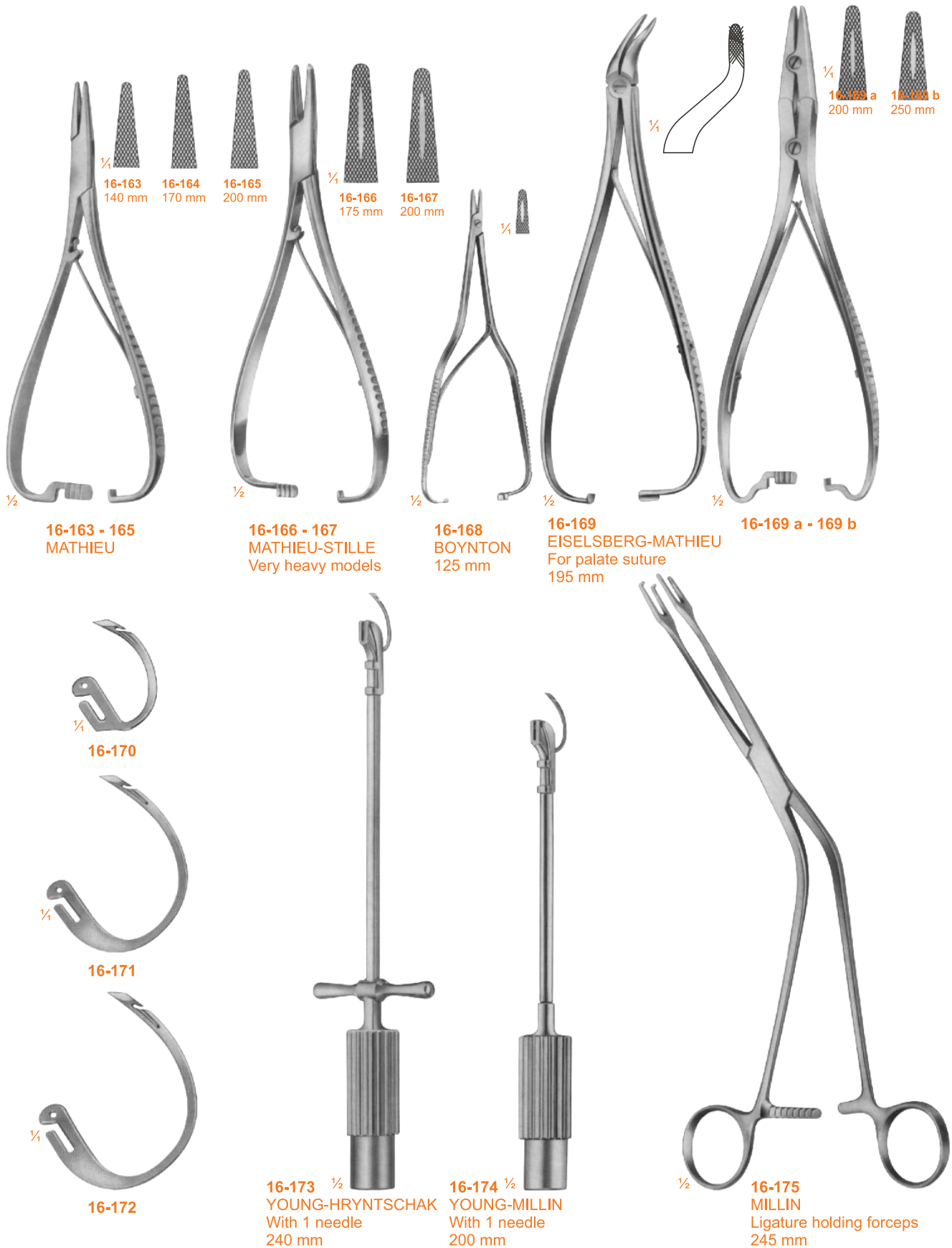
16-160
SCHOEMAKER-LOTH
125 mm

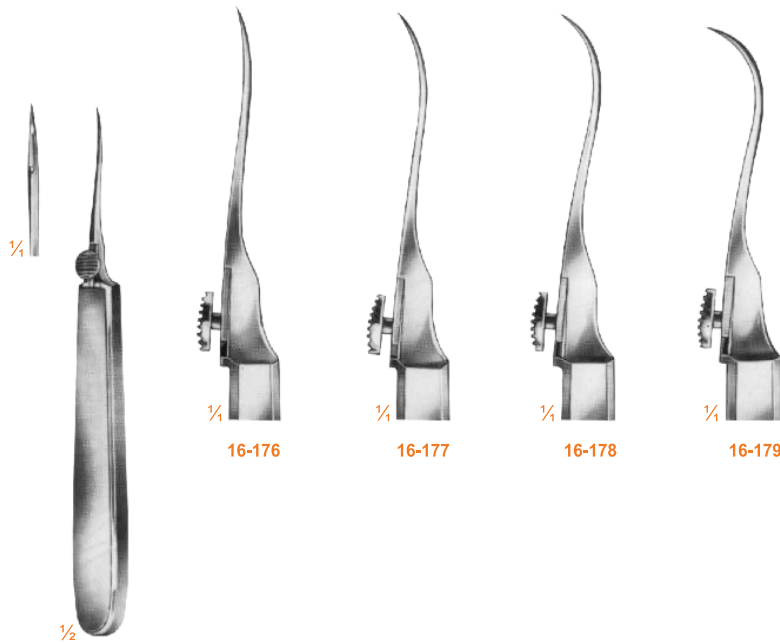


16-161
CRILE
150 mm



16-162
TONNIS
Elastic pattern for
dura-or intestinal suture
180 mm





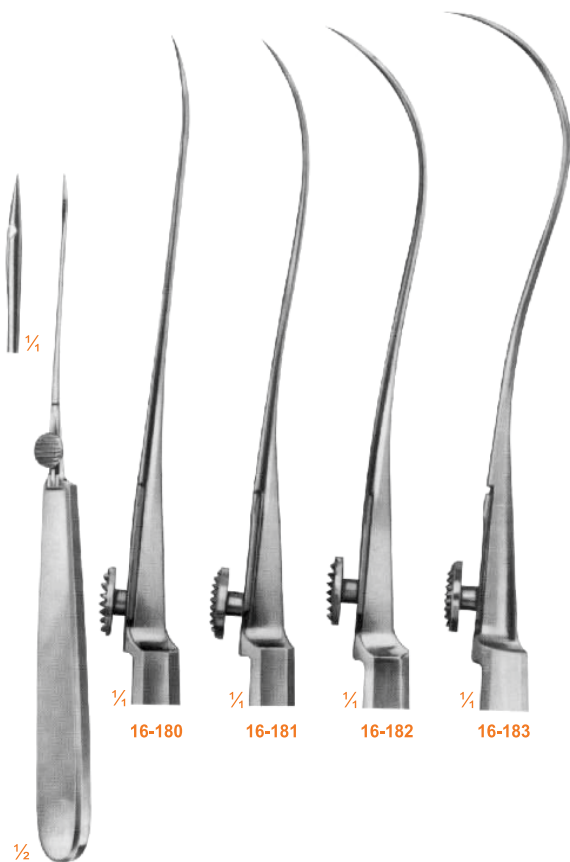
16-176

16-177

16-178

16-179

16-176 - 179
REVERDIN
140 mm



16-180

16-181

16-182

16-183

16-180 - 183
REVERDIN
195 mm



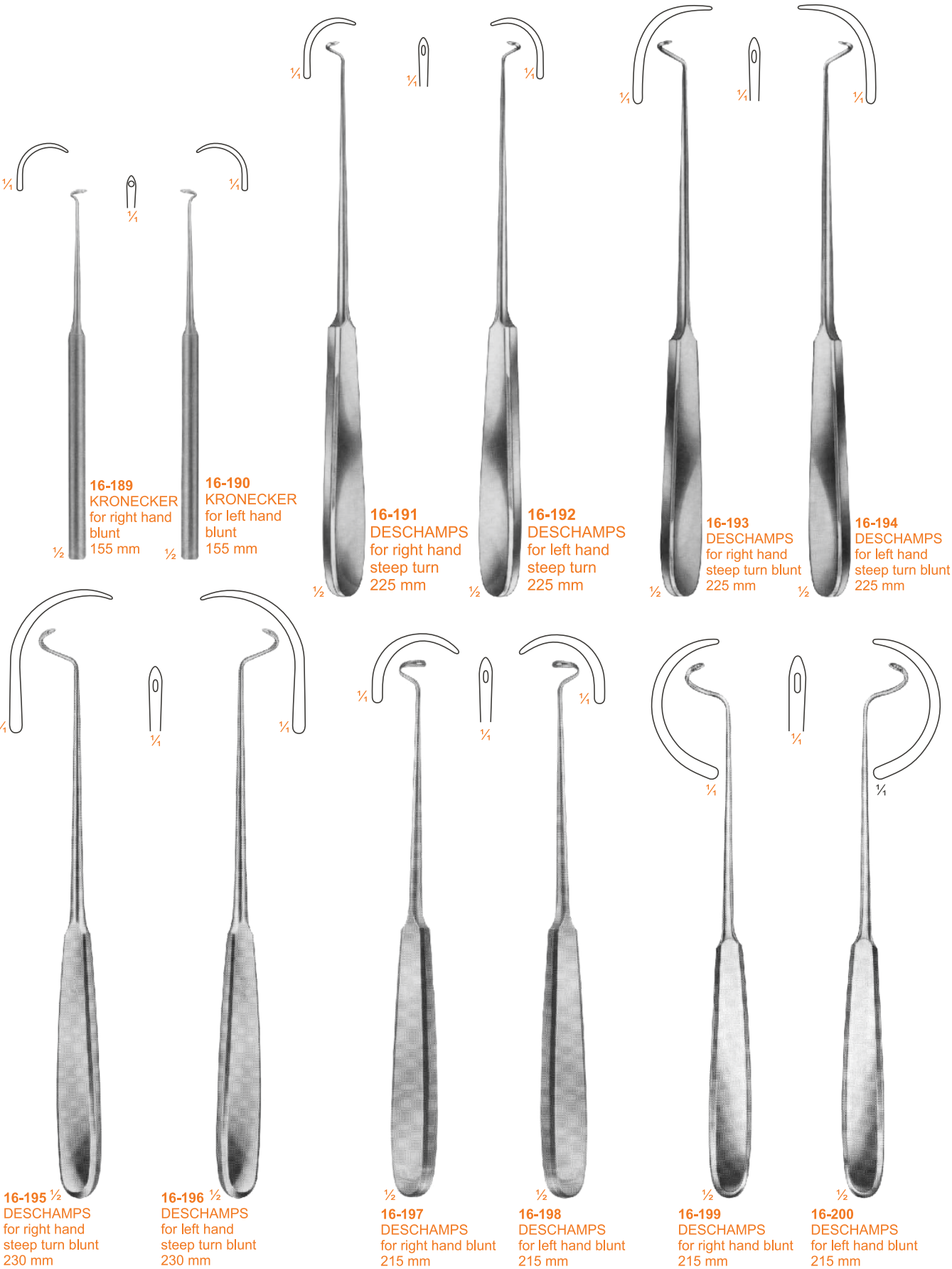
16-185

16-186

16-187

16-188

16-184 - 188
REVERDIN
220 mm





16-201
HURD
for right hand
sharp
210 mm



16-202
HURD
for left hand
sharp
210 mm



16-203
DESCHAMPS
for right hand
sharp
215 mm



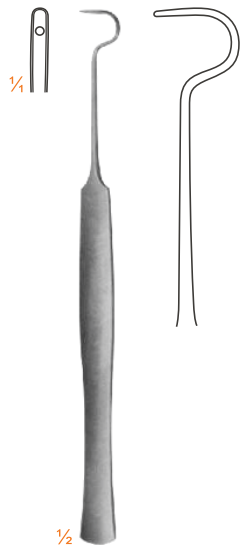
16-204
DESCHAMPS
for left hand
sharp
215 mm



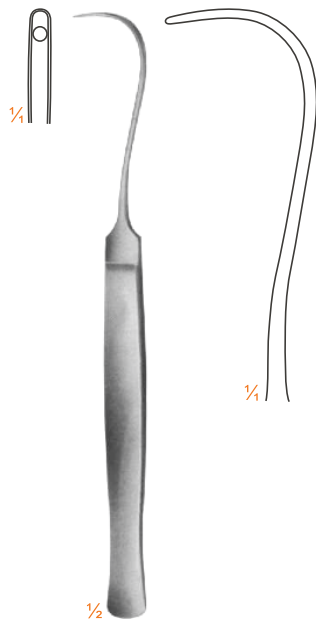
16-205
JONESCO
Needle for wire suture
185 mm



16-206
CLAUS VAN EICKEN
Needle for wire suture
250 mm



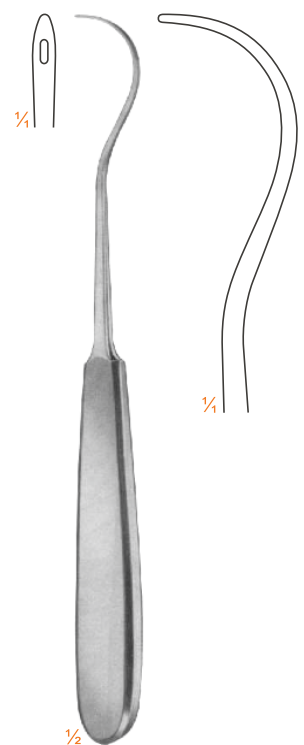
16-207
150 mm



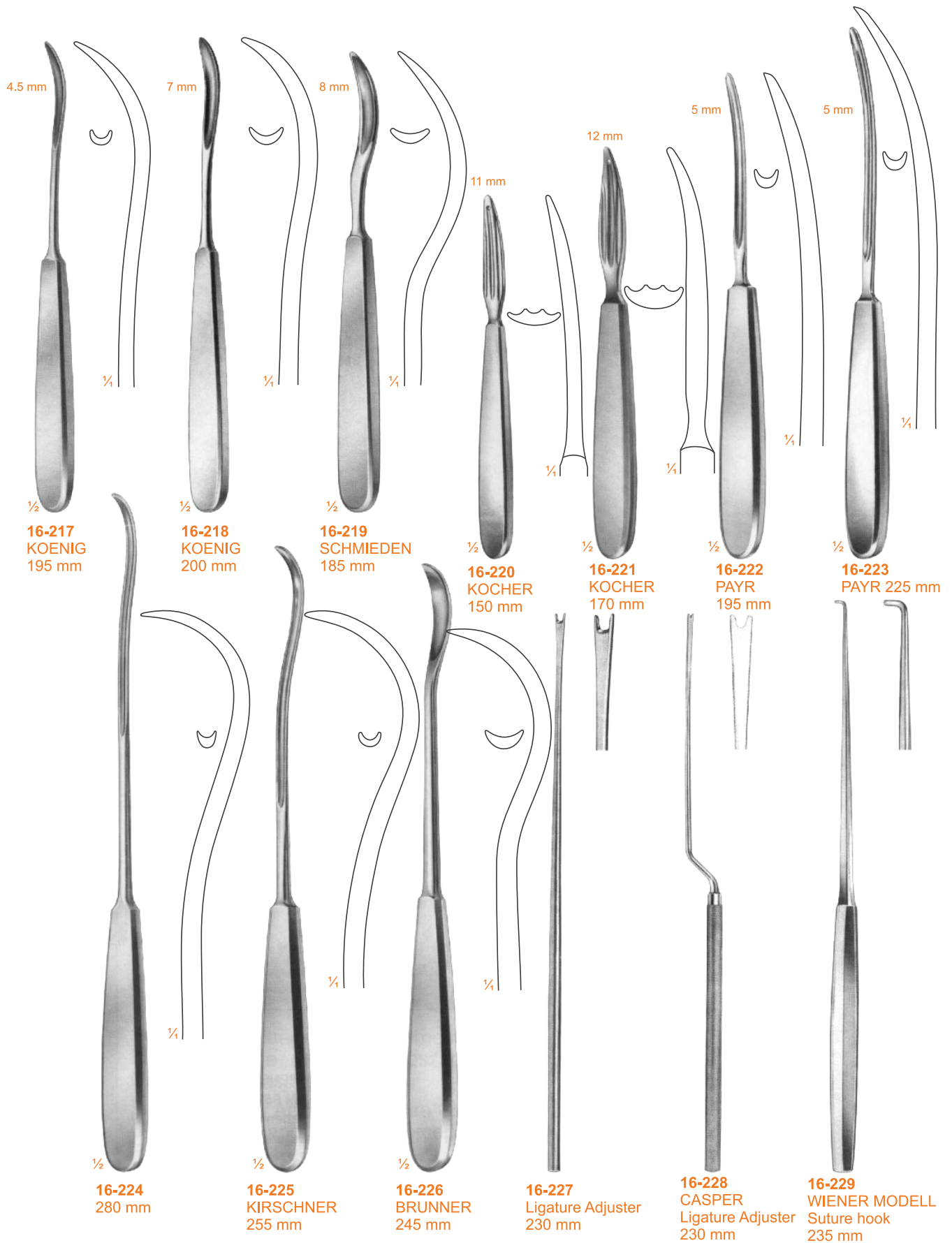
16-208
SYME
170 mm



16-209
COOPER
205 mm



16-210
KOCHER
205 mm





16-230
MICHEL
125 mm



16-231
HEGENBARTH
120 mm



16-232
WACHENFELDT
120 mm



16-233
WACHENFELDT
120 mm



16-234
MICHEL
125 mm



16-235
MICHEL modif.
130 mm



16-236
HEATH
135 mm



16-237
COLLIN
135 mm



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Zone**